

Message Text

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PAGE 01 STATE 202973
ORIGIN EB-08

INFO OCT-01 ARA-14 ISO-00 CCO-00 CIAE-00 OTPE-00
FCC-02 INR-07 NSAE-00 OC-06 USIA-15 COME-00
BIB-01 /054 R

DRAFTED BY EB/TD:DANDERSON:PB
APPROVED BY EB/TD:GLHUFFCUTT:PB
ARA:MEX:DESIMCOX
FCC:OCE:IODFWEILAND
-----064436 260517Z /17

R 251653Z AUG 77
FM SECSTATE WASHDC
TO AMEMBASSY MEXICO

UNCLAS STATE 202973

FOR TCO

E.O. 11652: NA

TAGS: ETEL, FCC, MX, US

SUBJECT: POTENTIAL INTERFERENCE BY MEXICAN PAGING SYSTEM
TO LAND MOBILE SERVICE STATION KUO642, LAREDO (ZAPATA),
TEXAS ON 152.210 MHZ.

REF: MEXICO 14078

1. APPRECIATE OFFER BY VALENCIA TO SEEK ALTERNATE
FREQUENCY. TO AVOID POSSIBILITY OF SIMILAR INCOMPATIBIL-
ITY, EMBASSY MAY WISH SUGGEST THAT VALENCIA INFORM IT
OF REPLACEMENT FREQUENCIES (AS MANY AS POSSIBLE) HE HAS
UNDER CONSIDERATION. DEPT WOULD FORWARD FCC COMMENTS ON
SUCH FREQUENCIES PROMPTLY.

2. WAS TERM "VHF BAND" USED REFTEL INTENDED OR WAS UHF
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MEANT? (VHF, IN SPANISH ONDAS METRICAS, DESIGNATES

FREQUENCY RANGE 30 TO 300 MHZ; UHF, ONDAS DECIMETRICAS,
DESIGNATES 300 TO 3000 MHZ.)

3. RE STATEMENT THAT FREQUENCY SUGGESTED BY FCC NOT
AVAILABLE IN MEXICO FOR PAGING SYSTEMS, CAN EMBASSY OBTAIN

MEXICAN NATIONAL (AS DISTINCT FROM INTERNATIONAL TELECOMMUNICATION UNION) TABLE OF FREQUENCY ALLOCATIONS (CUADRO DE

ATRIBUCION DE BANDAS DE FRECUENCIAS)? DEPARTMENT WILL
POUCH BOOKLET THAT GIVES, ON OPPOSITE SIDES OF PAGE, ITU
AND US ALLOCATIONS. IT WOULD BE HELPFUL TO HAVE MEXICAN
EQUIVALENT AS REFERENCE DOCUMENT. CHRISTOPHER

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NNN

Message Attributes

Automatic Decaptoning: X
Capture Date: 01-Jan-1994 12:00:00 am
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: LAND, ELECTRONIC EQUIPMENT, TELECOMMUNICATION
Control Number: n/a
Copy: SINGLE
Sent Date: 25-Aug-1977 12:00:00 am
Decaption Date: 01-Jan-1960 12:00:00 am
Decaption Note:
Disposition Action: n/a
Disposition Approved on Date:
Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01-Jan-1960 12:00:00 am
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1977STATE202973
Document Source: CORE
Document Unique ID: 00
Drafter: DANDERSON:PB
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Expiration:
Film Number: D770308-0928
Format: TEL
From: STATE
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1977/newtext/t19770823/aaaaastq.tel
Line Count: 69
Litigation Code IDs:
Litigation Codes:
Litigation History:
Locator: TEXT ON-LINE, ON MICROFILM
Message ID: 9699e852-c288-dd11-92da-001cc4696bcc
Office: ORIGIN EB
Original Classification: UNCLASSIFIED
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators: n/a
Previous Classification: n/a
Previous Handling Restrictions: n/a
Reference: 77 MEXICO 14078
Retention: 0
Review Action: RELEASED, APPROVED
Review Content Flags:
Review Date: 02-Dec-2004 12:00:00 am
Review Event:
Review Exemptions: n/a
Review Media Identifier:
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
SAS ID: 1484870
Secure: OPEN
Status: NATIVE
Subject: POTENTIAL INTERFERENCE BY MEXICAN PAGING SYSTEM TO LAND MOBILE SERVICE STATION KUO642, LAREDO (ZAPATA), TEXAS ON 152.210 MHZ.
TAGS: ETEL, MX, US, FCC
To: MEXICO
Type: TE
vdkgwkey: odbc://SAS/SAS.dbo.SAS_Docs/9699e852-c288-dd11-92da-001cc4696bcc
Review Markings:
Margaret P. Grafeld
Declassified/Released
US Department of State
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